

SECTION 2: FORM PTO 1449 - MODIFIED

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

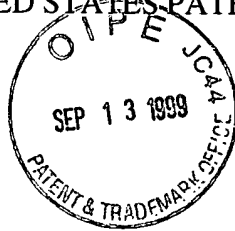
Applicant: Gunduzhan, E.

Atty Dkt: 2204/188

Serial No: 09/353,906

Date: September 10, 1999

Date Filed: July 15, 1999



Invention: APPARATUS AND METHOD OF REGENERATING A LOST AUDIO SEGMENT

Assistant Commissioner for Patents  
Washington, DC 20231

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS'  
INFORMATION DISCLOSURE STATEMENT

Other Documents

Exam. Ref.

Init. No. Name

- MR* AA "Missing Packet Recovery Techniques for Low-Bit-Rate Coded Speech," IEE Journal on Selected Areas in Communications, Vol. 7, No. 5, June 1989, Junji Suzuki and Masahiro Taka, pp. 707-717.
- MR* AB "Recovery of Missing Speech Packets Using the Short-Time Energy and Zero-Crossing Measurements," IEE Transactions on Speech and Audio Processing, Vol. 1, No. 3, July 1993, Nurgün Endöl, Claude Castellaccua, and Ali Zilouchian, pp. 295-303.
- MR* AC "Audio Video Transport WG," Internet Engineering Task Force, Internet Draft, J. Rosenberg, H. Schulzrinne, Bell Laboratories, Columbia U., November 10, 1998, pp. 1-17.
- MR* AD "RTP Payload for Redundant Audio Data," Internet Draft, Perkins, et al., August 3, 1998, pp. 1-10.

Examiner: *M.M. Gersen*

Date Considered: 12/6/01

NOTE FOR EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance AND not considered. Include copy of this form with next communication to applicant.

Exam. Ref.

Init.   No.   Name

<i>W</i>	AE	"Model-Based Multirate Representation of Speech Signals and Its Application to Recovery of Missing Speech Packets," IEE Transactions on Speech and Audio Processing, Vol. 5, No. 3, May 1997, You-Li Chen and Bor-Sen Chen, pp. 220-231.
<i>NP</i>	AF	"Waveform Substitution Techniques for Recovering Missing Speech Segments in Packet Voice Communications," IEE Transactions on Acoustics Speech and Signal Processing, Vol. ASSP-34, No. 6, December 1986, pp. 1440-1448.
<i>ML</i>	AG	"A High Quality Low-Complexity Algorithm for Frame Erasure Concealment (FEC) with G.711," AT&T Labs - Research, Study Period 1997-2000, David A. Kapilow, Richard V. Cox, May 17-28, 1999.

Examiner: *M. M. Ghasseini*

Date Considered: *12/6/01*

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Applicant: Gunduzham, E.

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Serial No: 09/353,906

Date: April 10, 2001

Date Filed: July 15, 1999

Invention: Apparatus and Method of Regenerating a Lost Audio Segment

Commissioner for Patents  
Washington, DC 20231

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS'  
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Other Documents

Exam. Ref.

Init. No. Name

*NO* AH Cluver, K. and Noll, P., "Reconstruction of Missing Speech Frames Using Sub-Band Excitation", IEEE-SP Int'l Symposium on Time-Scale Analysis, June 1996.

*NO* AI Cluver, K., "An ATM Speech Codec with Improved Reconstruction of Lost Cells", EUSIPCO-96, Trieste, Italy, Sept. 1996.

Examiner: *M. M. G. G.*

Date Considered: 12/6/01

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